## 2.4.4 Appendix

## References

- Eaton, Timothy T., 2001, Hydraulic conductivity and specific storage of the Maquoketa shale (Groundwater research report): Madison, Wisconsin, University of Wisconsin Water Resources Institute, [covers July 1998-December 2000], 39 p.
- Kolata, D.R., and Noger, M.C., 1990, Tippecanoe 1 sequence Middle and Upper Ordovician Series, in Leighton, M.W., Kolata, D.R., Oltz, D.F., and Eidel, J.J., eds., Interior Cratonic Basins: American Association of Petroleum Geologists Memoir 51, p. 89-99.
- Mandle, R. J., and Kontis, A. L., 1992, Simulation of regional ground-water flow in the Cambrian-Ordovician aquifer system in the northern Midwest, United States: U.S. Geological Survey, Professional Paper 1405-C, 97 p.
- McGarry, C.S., 1996, Geologic modeling for landfill screening: Integrating GIS with geospatial modeling, in Third International Conference/Workshop on Integrating GIS and Environmental Modeling, Santa Fe , New Mexico, CD-ROM, www.ncgia.ucsb.edu/conf/SANTA-FE-CD-
  - ROM/sf\_papers/mcgarry\_christopher/santafe.html.
- Noger, M.C., and Drahovzal, J.A., 2005, Structural cross section KY-1: Kentukcy Geological Survey, Ser. 12, Report of Investigations 13, 1 plate.
- Nuttall, B.C., Eble, C.F., Drahovzal, J.A., and Bustin, R.M., in press, Analysis of Devonian Black Shales in Kentucky for Potential Carbon Dioxide Sequestration and Enhanced Natural Gas Production: Kentucky Geological Survey, URL www.uky.edu/KGS/emsweb/devsh/devshseq.html, visited 22-Feb-2006.
- Young, H.L., 1992, Hydrogeology of he Cambrian-Ordovician aquifer system in the northern Midwest, United States: U.S. Geological Survey, Professional Paper 1405-B, 99 p.